FIG. 1

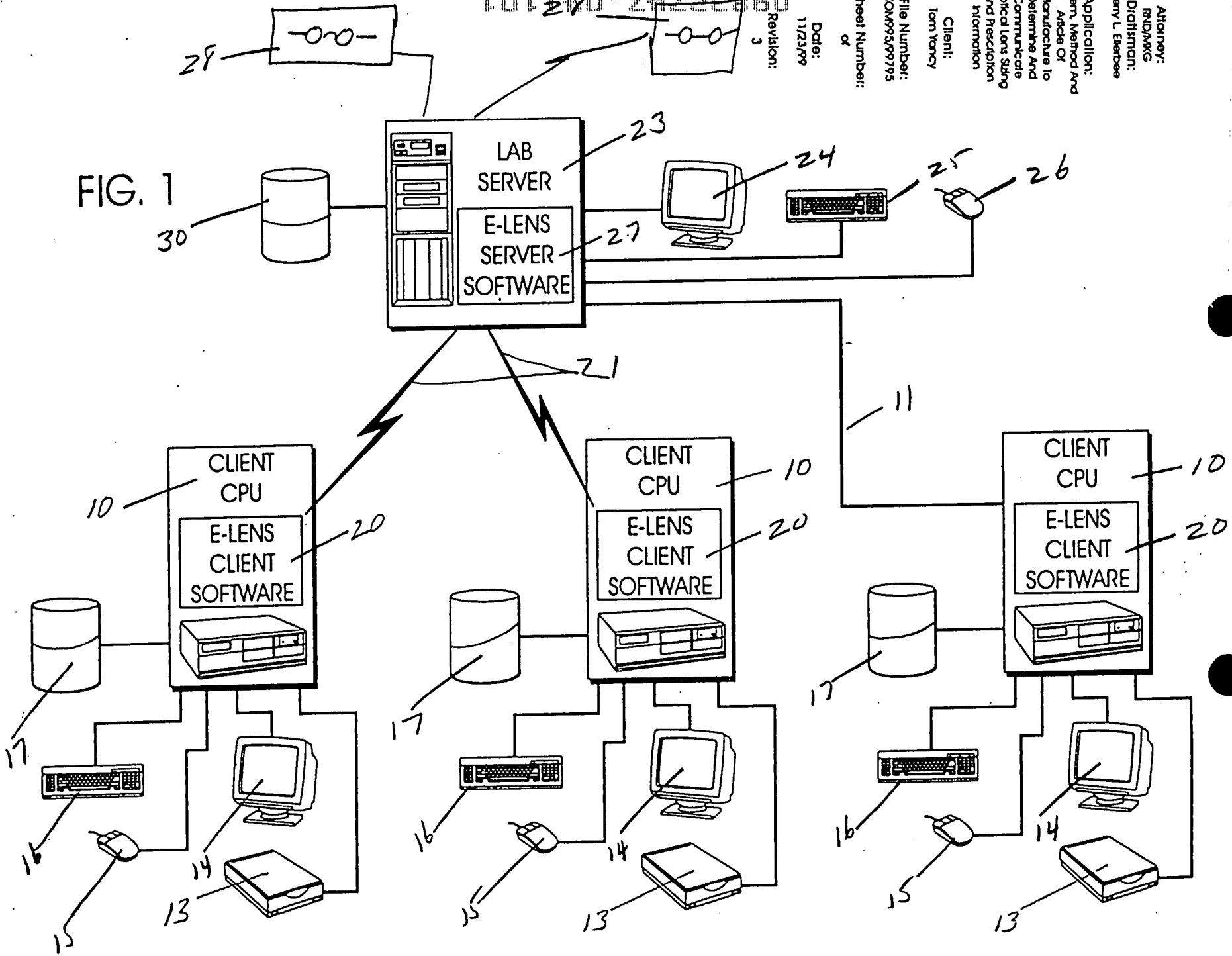
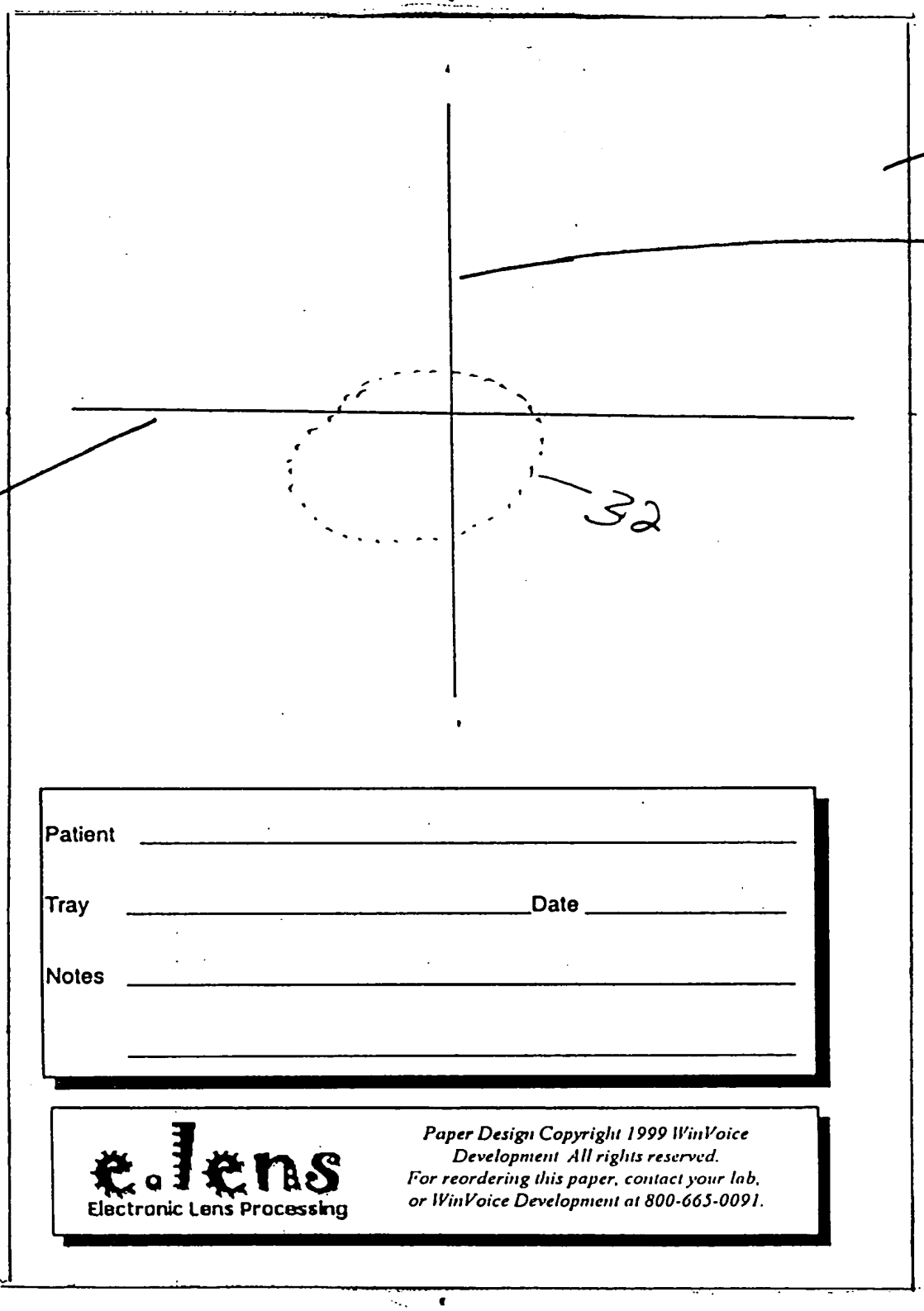


Figure 2


30
36
32
33
Patient
Tray
Date
Notes
e.lens
Electronic Lens Processing
Paper Design Copyright 1999 WinVoice Development All rights reserved.
For reordering this paper, contact your lab, or WinVoice Development at 800-665-0091.

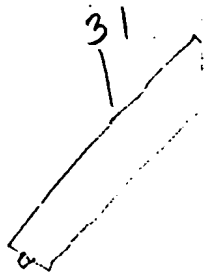

31

FIGURE 3

Determining Scanned Image First Axis Centerpoint of Reference

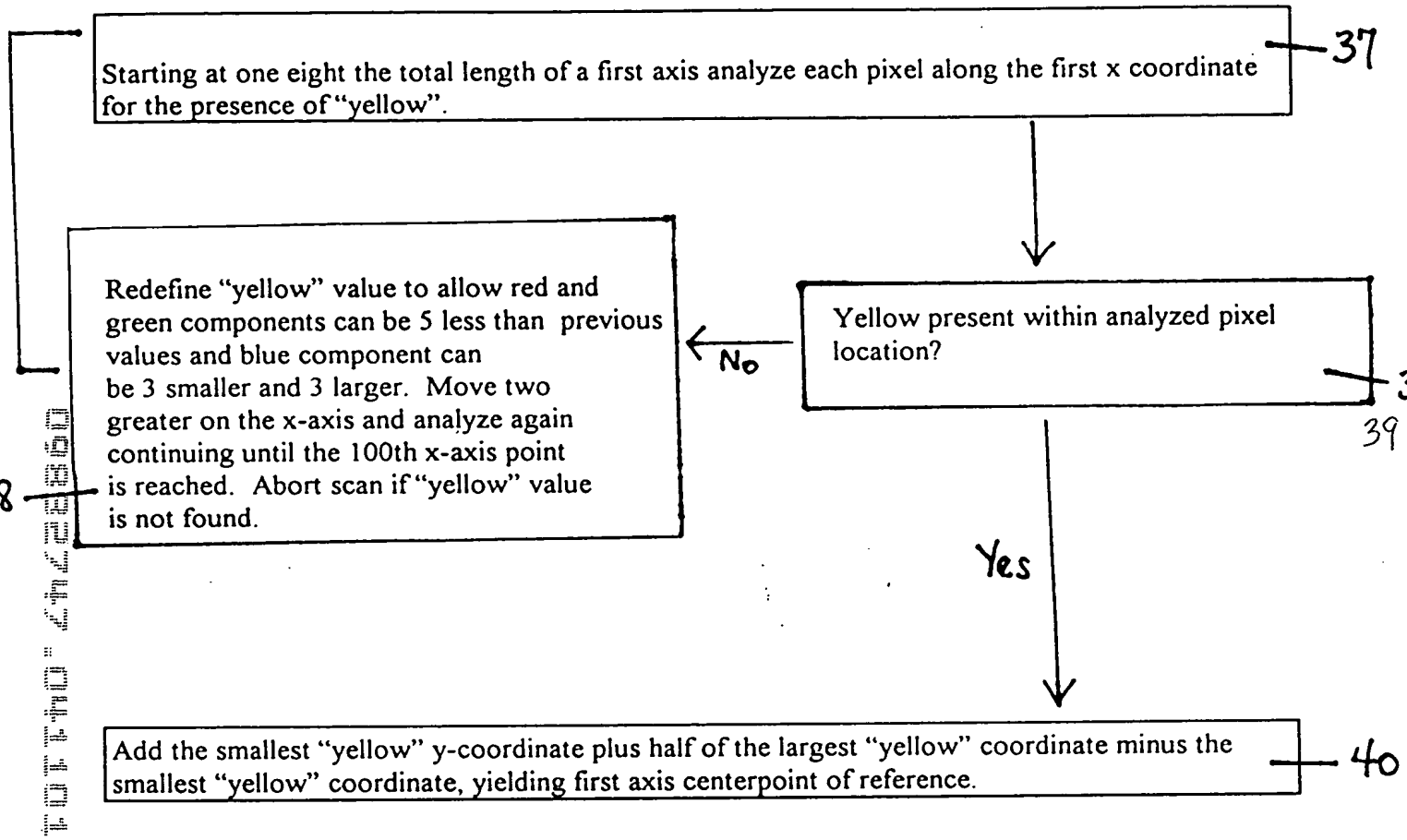


FIGURE 4

Determining Scanned Image Second Axis Centerpoint of Reference

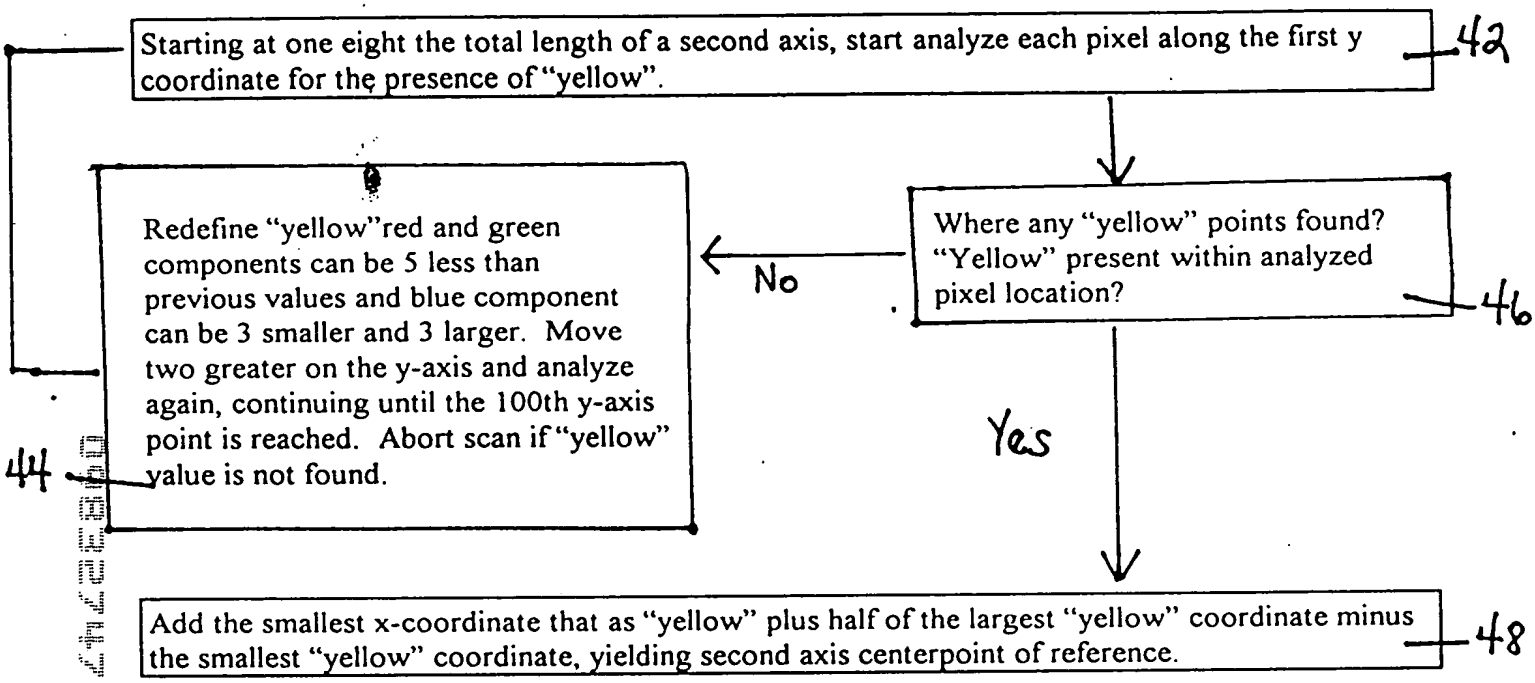


FIGURE 5

Determining a Starting Radius

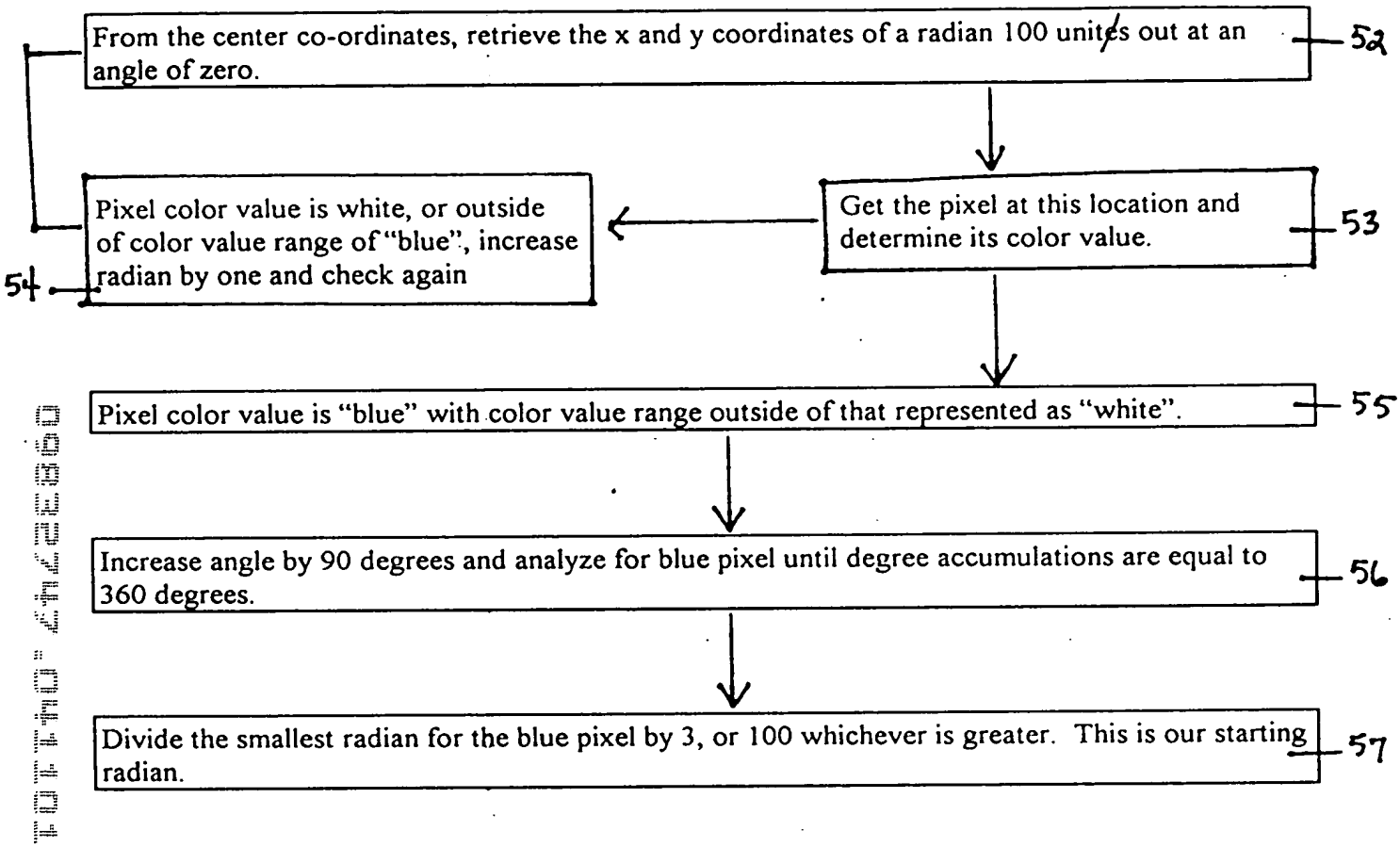


FIGURE 6

Centering a Scanned Image Shape

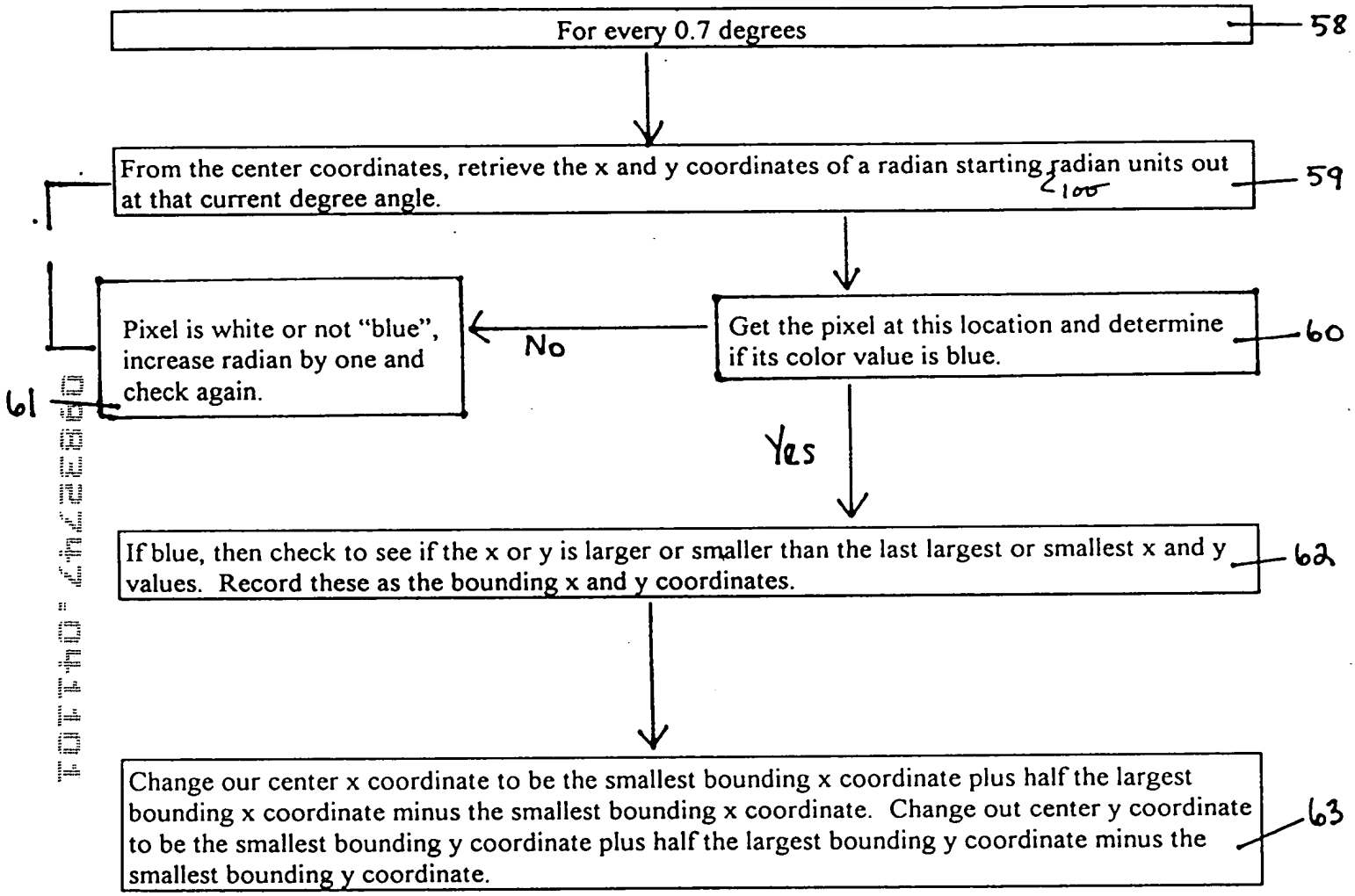


FIGURE 7

Determining a Scanned Image Radial Shape

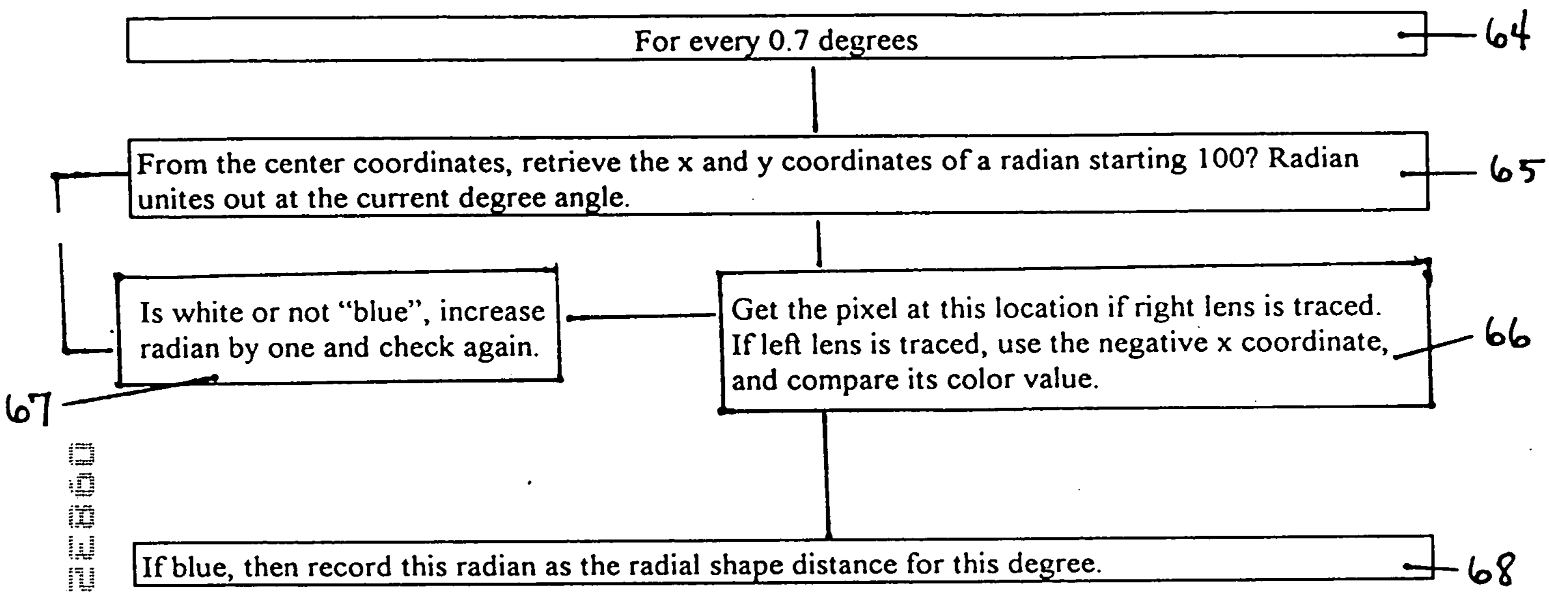


FIGURE 8

Determining a Scanned Image Radial Size

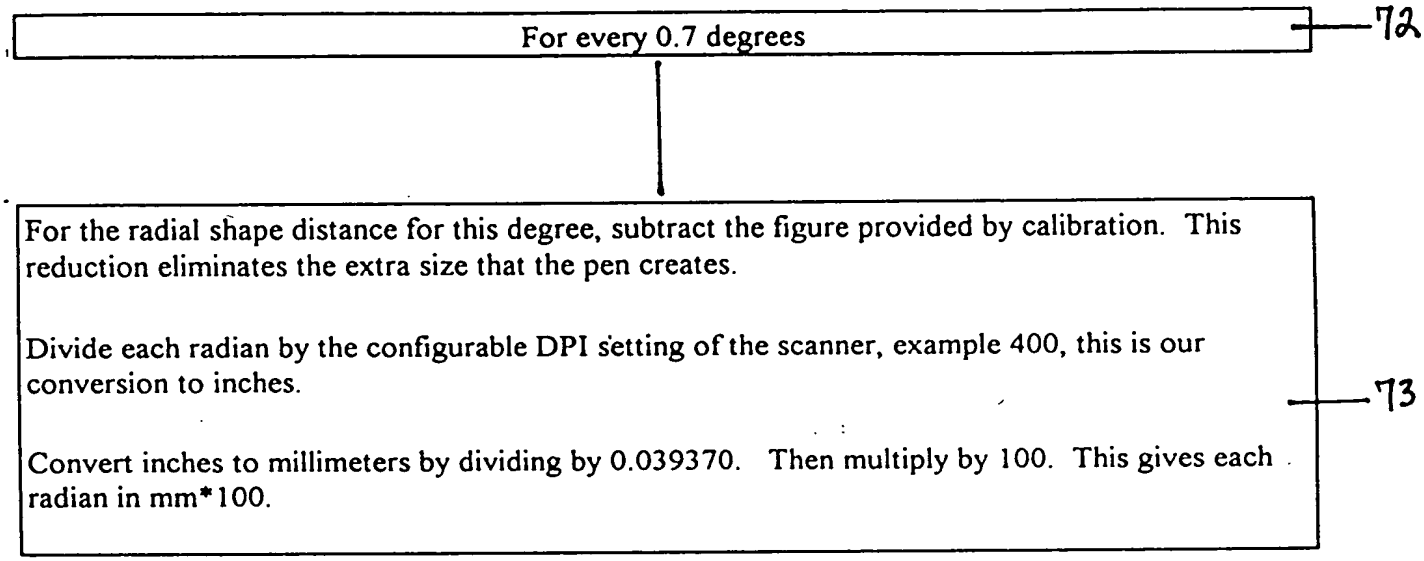


FIGURE 9

Smoothing a Scanned Image Radial Shape

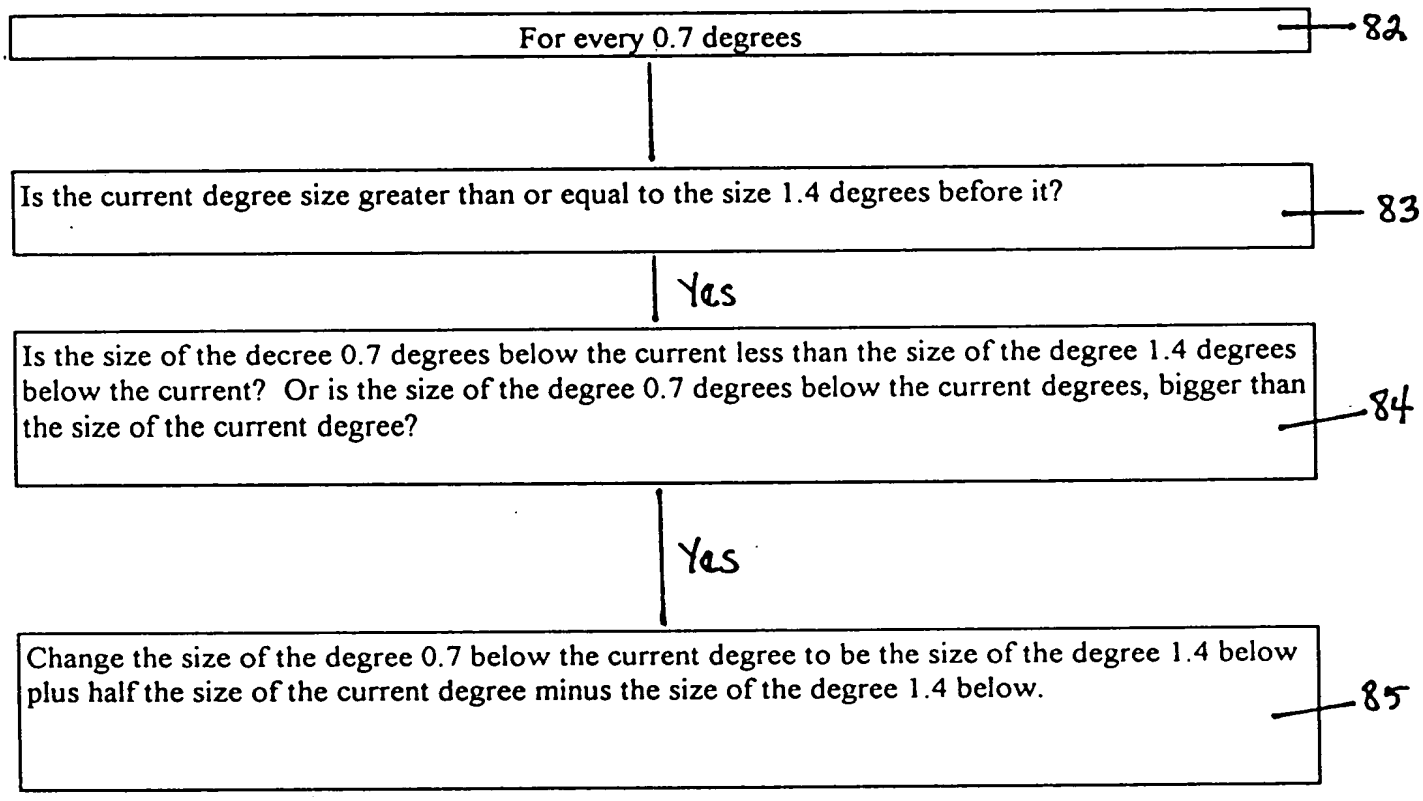


FIGURE 10

Modify Size of Derived Radial Shape

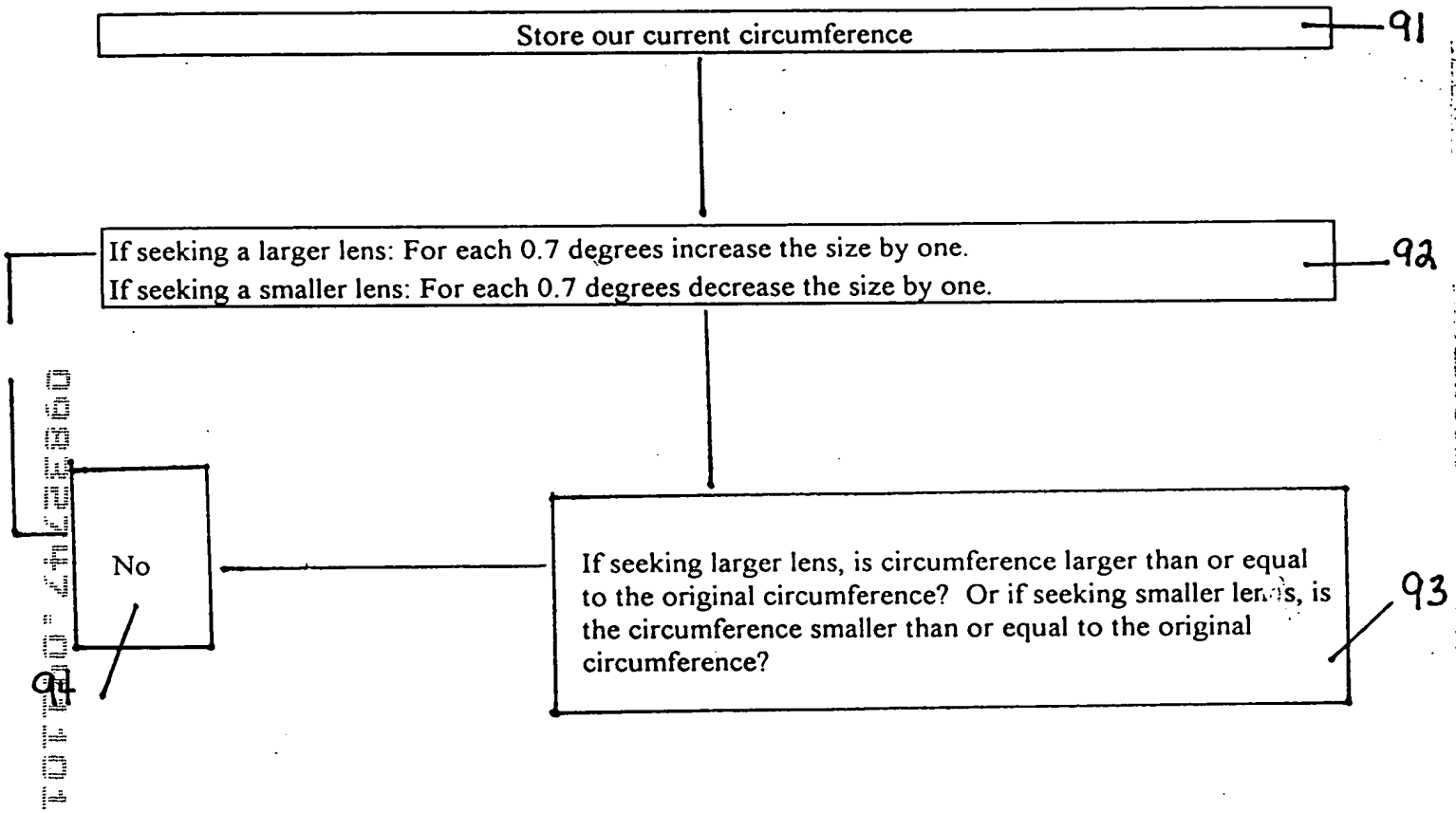
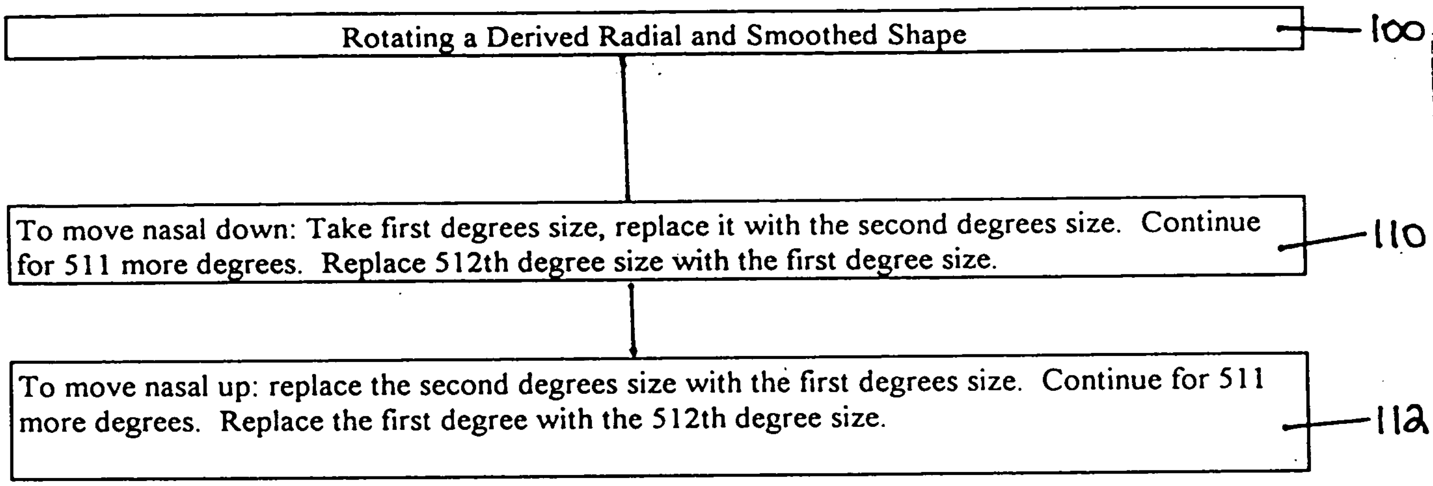


FIGURE 11


Rotating a Derived Radial and Smoothed Shape
100
To move nasal down: Take first degrees size, replace it with the second degrees size. Continue for 511 more degrees. Replace 512th degree size with the first degree size.
110
To move nasal up: replace the second degrees size with the first degrees size. Continue for 511 more degrees. Replace the first degree with the 512th degree size.
112

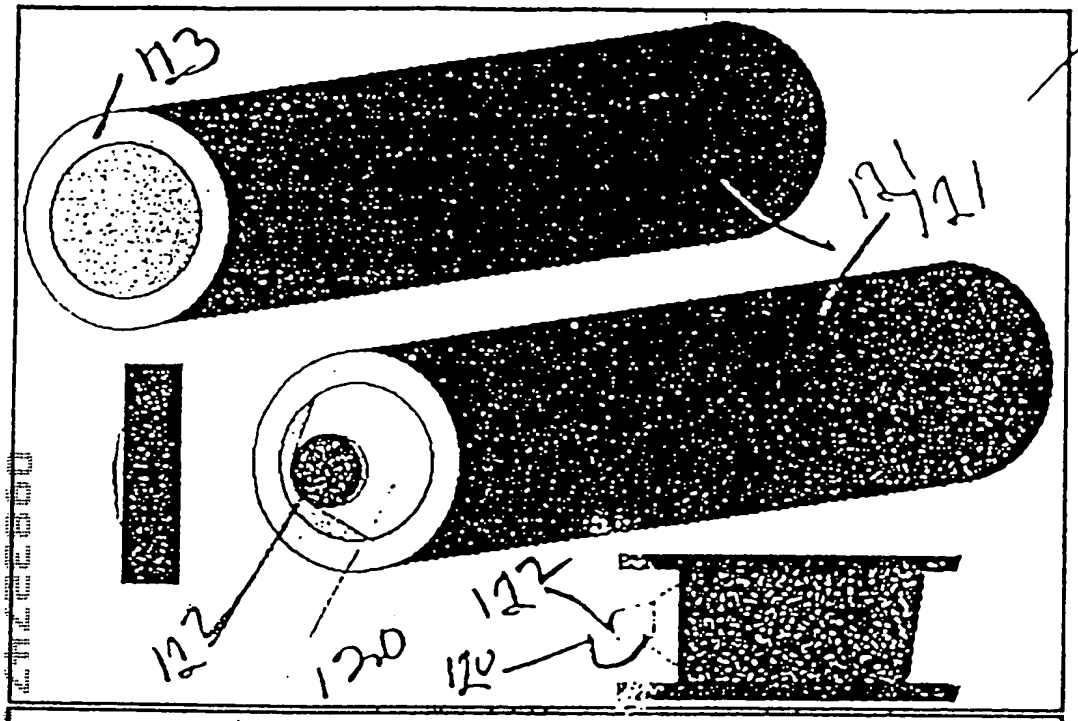


Fig 12

Description

Pen
a pla
cons
edge
pres

Place trial le
paper.

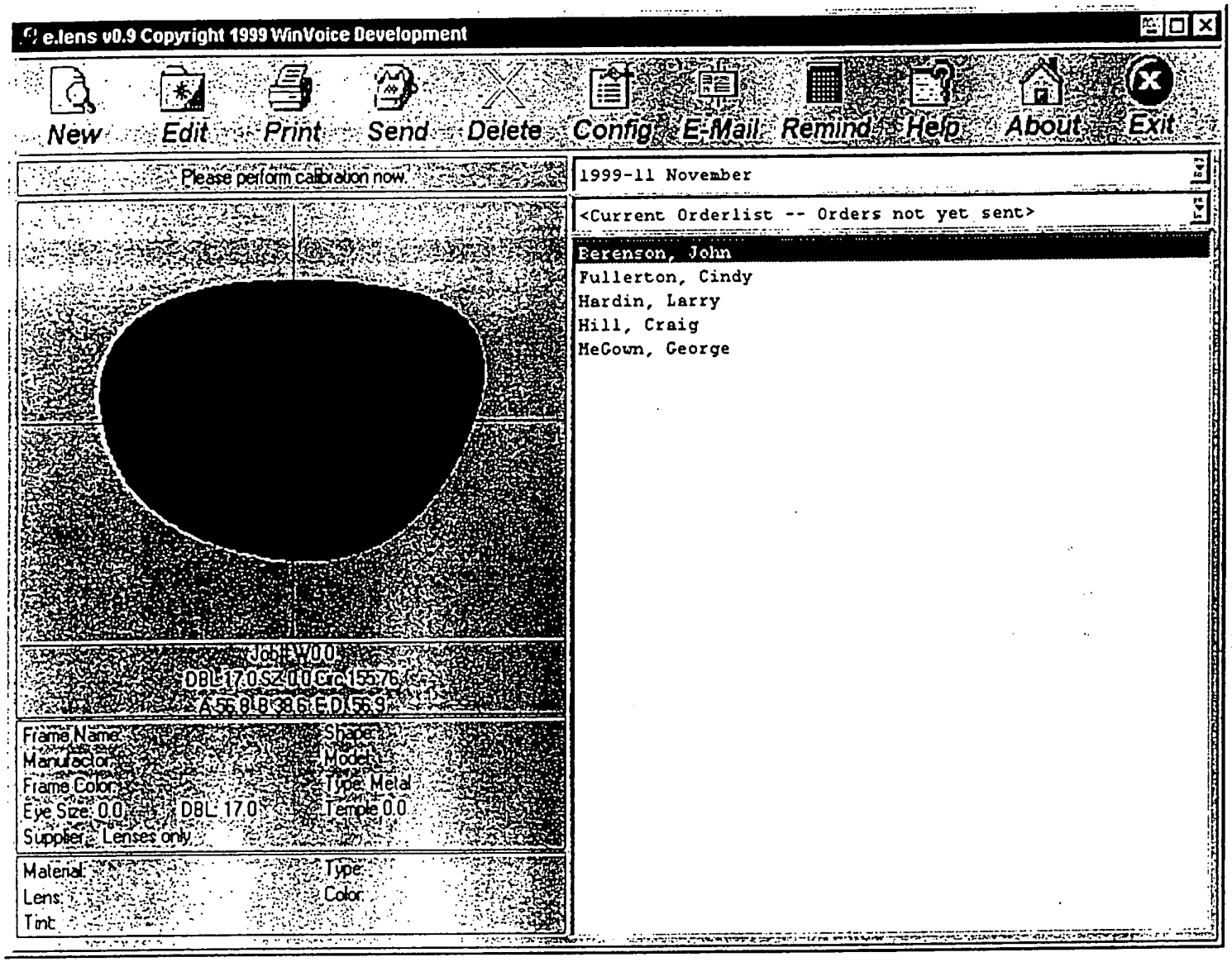
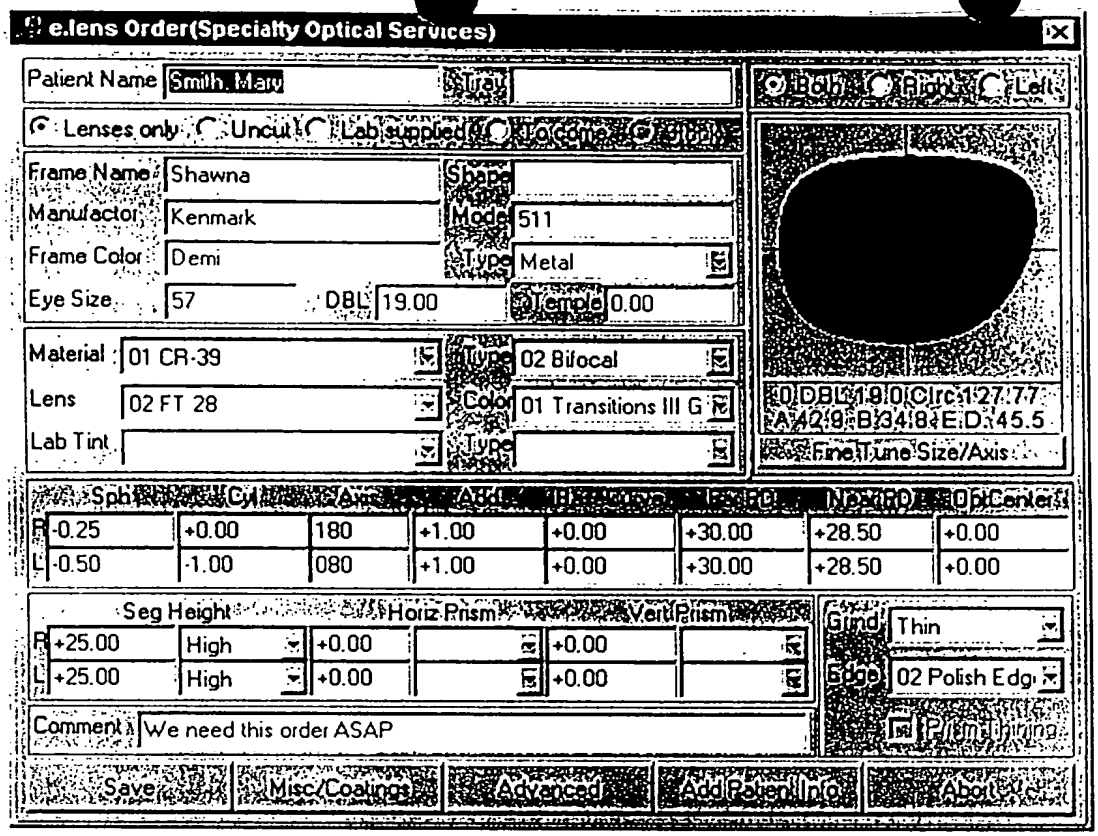


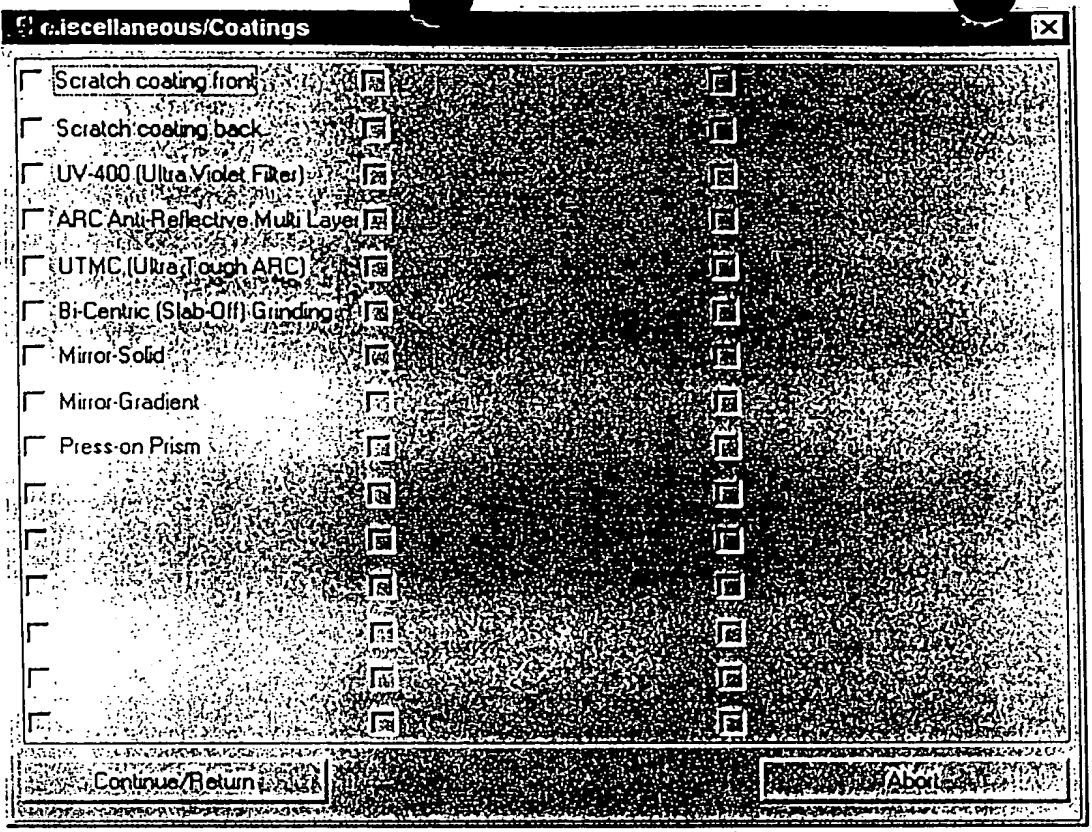
Figure 13

① MAIN SCREEN



(2) NEW ORDER + Edit Screen

Figure 14



(3) Misc screen

Figure 15

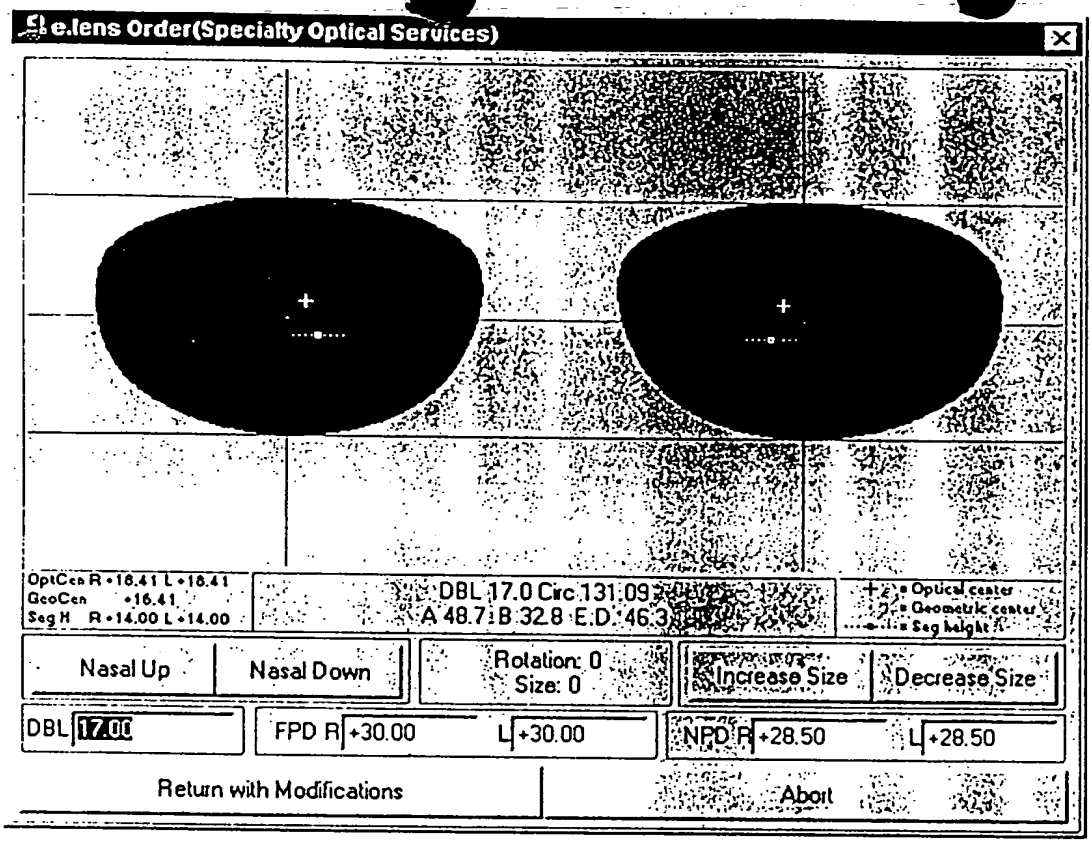


Figure 16